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Dietary Supplementation with Olive Oil or Fish Oil and Vascular Effects of Concentrated Ambient Particulate Matter Exposure in Human Volunteers

Haiyan Tong, Ana G. Rappold, Melissa Caughey, Alan L. Hinderliter, Maryann Bassett, Tracey Montilla, Martin W. Case, Jon Berntsen, Philip A. Bromberg, Wayne E. Cascio, David Diaz-Sanchez, Robert B. Devlin, and James M. Samet

- **Table S1.** PM_{2.5} mass, particle numbers and particle size of CAP exposure.
- **Table S2**. Average values of brachial artery ultrasound endpoints.
- **Table S3.** Sensitivity analysis of selected endpoints for confounding by gender.
- **Table S4**. Average concentrations of blood markers.
- **Figure S1**. Particle size distribution curve during 2 hrs exposure. Particle size was measured by TSI scanning mobility particle sizer (SMPS) continuously during exposure. Particle size was averaged from the 42 exposures in this study.